

INVENTOR INFORMATION

Inventor One Given Name :: Jonathan D.
Family Name :: Albert
Name Suffix ::
Postal Address Line One :: 347 Putnam Avenue
Postal Address Line Two ::
City :: Cambridge
State/Province :: MA
Country :: USA
Postal or Zip Code :: 02139
City of Residence :: Cambridge
State/Prov. of Residence :: MA
Country of Residence :: USA
Citizenship :: USA

Inventor Two Given Name :: Barrett
Family Name :: Comiskey
Name Suffix ::
Postal Address Line One :: 346 Putnam Avenue
Postal Address Line Two ::
City :: Cambridge
State/Province :: MA
Country :: USA
Postal or Zip Code :: 02139
City of Residence :: Cambridge
State/Prov. of Residence :: MA
Country of Residence :: USA
Citizenship :: USA

Inventor Three Given Name :: Joseph M.
Family Name :: Jacobson
Name Suffix ::
Postal Address Line One :: 223 Grant Avenue
Postal Address Line Two ::
City :: Newton Centre
State/Province :: MA
Country :: USA
Postal or Zip Code :: 02159
City of Residence :: Newton Centre
State/Prov. of Residence :: MA
Country of Residence :: USA
Citizenship :: USA

Inventor Four Given Name :: Libing
Family Name :: Zhang
Name Suffix ::
Postal Address Line One :: 1025 Hancock Street
Postal Address Line Two :: 13M
City :: Quincy
State/Province :: MA

Country :: USA
 Postal or Zip Code :: 02169
 City of Residence :: Quincy
 State/Prov. of Residence :: MA
 Country of Residence :: USA
 Citizenship :: People's Republic of China

Inventor Five Given Name :: Andrew
 Family Name :: Loxley
 Name Suffix ::
 Postal Address Line One :: 20 Waldo Avenue
 Postal Address Line Two :: #2
 City :: Somerville
 State/Province :: MA
 Country :: USA
 Postal or Zip Code :: 02143
 City of Residence :: Somerville
 State/Prov. of Residence :: MA
 Country of Residence :: USA
 Citizenship :: United Kingdom

Inventor Six Given Name :: Robert
 Family Name :: Feeney
 Name Suffix ::
 Postal Address Line One :: 20 Foxwell Lane
 Postal Address Line Two ::
 City :: Scituate
 State/Province :: MA
 Country :: USA
 Postal or Zip Code :: 02066
 City of Residence :: Scituate
 State/Prov. of Residence :: MA
 Country of Residence :: USA
 Citizenship :: USA

Inventor Seven Given Name :: Paul
 Family Name :: Drzaic
 Name Suffix ::
 Postal Address Line One :: 6234 Lexington Ridge Drive
 Postal Address Line Two ::
 City :: Lexington
 State/Province :: MA
 Country :: USA
 Postal or Zip Code :: 02421
 City of Residence :: Lexington
 State/Prov. of Residence :: MA
 Country of Residence :: USA
 Citizenship :: USA

Inventor Eight Given Name :: Ian
 Family Name :: Morrison

Name Suffix ::
Postal Address Line One :: 18 Prescott
Postal Address Line Two ::
City :: Acton
State/Province :: MA
Country :: USA
Postal or Zip Code :: 01720
City of Residence :: Acton
State/Prov. of Residence :: MA
Country of Residence :: USA
Citizenship :: USA

Correspondence Information

Correspondence Customer Number :: 021323

Application Information

Title Line One :: Retroreflective Electrophoretic Displays
Title Line Two :: And Materials For Making The Same
Total Drawing Sheets :: 13
Formal Drawings ::
Application Type :: Utility
Docket Number :: INK-022CN2
Licensed - U S Government Agency ::
Contract Number ::
Grant Number ::
Secrecy Order in Parent Application ::

Representative Information

Representative Customer Number :: 021323

Continuity Information

This application is a :: Continuation of
>Application One:: 9/140,988
Filing Date :: August 27, 1998
Patent Number ::
This application is a :: Continuation-in-Part of
>Application Two:: 08/504,896
Filing Date :: July 20, 1995
Patent Number ::
This application is a :: Continuation-in-Part of
>Application Three:: 08/983,404
Filing Date :: July 19, 1997
Patent Number ::

This application is a ::	Claim Benefit of
>Application Sixteen ::	60/065,605
Filing Date ::	November 18, 1997
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Seventeen	60/066,147
Filing Date ::	November 19, 1997
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Eighteen ::	60/066,245
Filing Date ::	November 20, 1997
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Nineteen ::	60/066,246
Filing Date ::	November 20, 1997
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Twenty ::	60/066,115
Filing Date ::	November 21, 1997
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Twenty-One ::	60/066,334
Filing Date ::	November 21, 1997
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Twenty-Two ::	60/066,418
Filing Date ::	November 24, 1997
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Twenty-Three ::	60/070,940
Filing Date ::	January 9, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Twenty-Four ::	60/071,371
Filing Date ::	January 15, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Twenty-Five ::	60/072,390
Filing Date ::	January 9, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Twenty-Six ::	60/070,939
Filing Date ::	January 9, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Twenty-Seven ::	60/070,935
Filing Date ::	January 9, 1998
Patent Number ::	

This application is a ::	Claim Benefit of
>Application Twenty-Eight ::	60/074,454
Filing Date ::	February 12, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Twenty-Nine ::	60/076,955
Filing Date ::	March 5, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Thirty ::	60/076,959
Filing Date ::	March 5, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Thirty-One ::	60/076,957
Filing Date ::	March 5, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Thirty-Two ::	60/076,956
Filing Date ::	March 5, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Thirty-Three ::	60/076,978
Filing Date ::	March 5, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Thirty-Four ::	60/078,363
Filing Date ::	March 18, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Thirty-Five ::	60/081,374
Filing Date ::	April 10, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Thirty-Six ::	60/081,362
Filing Date ::	April 10, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Thirty-Seven ::	60/083,252
Filing Date ::	April 27, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Thirty-Eight ::	60/085,096
Filing Date ::	May 12, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Thirty-Nine ::	60/090,223
Filing Date ::	June 22, 1998
Patent Number ::	

This application is a ::	Claim Benefit of
>Application Forty ::	60/090,222
Filing Date ::	June 22, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Forty-One ::	60/090,232
Filing Date ::	June 22, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Forty-Two ::	60/092,046
Filing Date ::	July 8, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Forty-Three ::	60/092,050
Filing Date ::	July 8, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Forty-Four ::	60/092,742
Filing Date ::	July 14, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Forty-Five ::	60/093,689
Filing Date ::	July 22, 1998
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Forty-Six ::	60/022,222
Filing Date ::	July 19, 1996
Patent Number ::	
This application is a ::	Claim Benefit of
>Application Forty-Seven ::	60/035,622
Filing Date ::	September 24, 1996
Patent Number ::	

Prior Foreign Applications

Foreign Application One::	PCT/US96/12000
Filing Date::	July 19, 1996
Country::	
Priority Claimed::	Y
Foreign Application One::	PCT/US96/13469
Filing Date::	August 20, 1996
Country::	
Priority Claimed::	Y